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Expression and splicing of the insulin-like growth factor gene in rodent muscle is associated with muscle satellite (stem) cell activation following local tissue damage.

J Physiol. 2003 Jun 1;549(Pt 2):409-18. Epub 2003 Apr 11.

PMID: 12692175 [PubMed - in process]

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Skeletal muscle repair by adult human mesenchymal stem cells from synovial membrane.

J Cell Biol. 2003 Mar 17;160(6):909-18. Epub 2003 Mar 10.

PMID: 12629053 [PubMed - indexed for MEDLINE]

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Acute molecular responses of skeletal muscle to resistance exercise in able-bodied and spinal cord-injured subjects.

J Appl Physiol. 2003 Jun;94(6):2255-62. Epub 2003 Feb 28.

PMID: 12611774 [PubMed - in process]

☐ 4: [Cheema U. Yang SY. Mudera V. Goldspink GG. Brown RA.](#)

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3-D in vitro model of early skeletal muscle development.

Cell Motil Cytoskeleton. 2003 Mar;54(3):226-36.

PMID: 12589681 [PubMed - in process]

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Expression of IGF-I splice variants in young and old human skeletal muscle after high resistance exercise.

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☐ 7: [Yang SY. Goldspink G.](#)

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☐ 8: [Goldspink G.](#)

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Gene expression in skeletal muscle.

Biochem Soc Trans. 2002 Apr;30(2):285-90. Review.

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☐ **9:** [Goldspink G, Yang SY](#)[Related Articles, Links](#)**Effects of activity on growth factor expression.**

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☐ **10:** [Owino V, Yang SY, Goldspink G](#)[Related Articles, Links](#)**Age-related loss of skeletal muscle function and the inability to express the autocrine form of insulin-like growth factor-1 (MGF) in response to mechanical overload.**

FEBS Lett. 2001 Sep 14;505(2):259-63.

PMID: 11566187 [PubMed - indexed for MEDLINE]

☐ **11:** [Goldspink G](#)[Related Articles, Links](#)**Changes in muscle mass and phenotype and the expression of autocrine and systemic growth factors by muscle in response to stretch and overload.**

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PMID: 10386770 [PubMed - indexed for MEDLINE]

☐ **12:** [McKoy G, Ashley W, Mander J, Yang SY, Williams N, Russell B, Goldspink G](#)[Related Articles, Links](#)**Expression of insulin growth factor-1 splice variants and structural genes in rabbit skeletal muscle induced by stretch and stimulation.**

J Physiol. 1999 Apr 15;516 (Pt 2):583-92.

PMID: 10087355 [PubMed - indexed for MEDLINE]

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